

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(automatic adj (email or (e adj mail))) same sender same characteristics	USPAT	OR	OFF	2009/06/05 16:15
L2	0	(automatic adj (email or (e adj mail))) same sender same characteristics	USPAT	OR	ON	2009/06/05 16:15
L3	182	(automatic adj (email or (e adj mail)))	USPAT	OR	ON	2009/06/05 16:15
L4	7	(automatic adj (email or (e adj mail))) and LDAP	USPAT	OR	ON	2009/06/05 16:15
L5	2431	(LDAP or (lightweight adj directory adj access adj protocol))	USPAT	OR	ON	2009/06/05 16:15
L6	390	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500"	USPAT	OR	ON	2009/06/05 16:15
L7	124	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and email	USPAT	OR	ON	2009/06/05 16:15
L8	239	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail))	USPAT	OR	ON	2009/06/05 16:15
L9	0	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (automatic adj (email or (e adj mail)))	USPAT	OR	ON	2009/06/05 16:15
L10	239	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail))	USPAT	OR	ON	2009/06/05 16:15
L11	137	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail)) same (atabase or directory)	USPAT	OR	ON	2009/06/05 16:15

L12	161	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail)) same (database or directory)	USPAT	OR	ON	2009/06/05 16:15
L13	0	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail)) same (database or directory) same ((sender or reciever) adj characteristics)	USPAT	OR	ON	2009/06/05 16:15
L14	0	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail)) same (database or directory) same ((sender or reciever) adj information)	USPAT	OR	ON	2009/06/05 16:15
L15	3	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail)) same (database or directory) same (sender or reciever)	USPAT	OR	ON	2009/06/05 16:15
L16	68	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail)) same (database or directory) and (sender or reciever)	USPAT	OR	ON	2009/06/05 16:15
L17	0	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and ((email or (e adj mail)) adj header) same (database or directory)	USPAT	OR	ON	2009/06/05 16:15
L18	1	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and ((email or (e adj mail)) adj header)	USPAT	OR	ON	2009/06/05 16:15
L19	461	((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	OFF	2009/06/05 16:15
L20	54	((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15

L21	0	reciev\$4 near ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L22	1188263	reciev\$4 near\$3 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L23	1139703	reciev\$4 near\$2 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L24	2615745	receiv\$4 near\$2 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L25	1	receiv\$4 near ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L26	2516761	receiv\$4 near\$1 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L27	2615745	receiv\$4 near\$2 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L28	1	receiv\$4 near ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L29	2615745	receiv\$4 near\$2 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L30	15	receiv\$4 with ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L31	51	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2009/06/05 16:15
L32	1	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L33	1337946	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA) near\$2 request\$4	USPAT	OR	ON	2009/06/05 16:15

L34	1137567	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA) near\$1 request\$4	USPAT	OR	ON	2009/06/05 16:15
L35	1	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2009/06/05 16:15
L36	11	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA) with request\$4	USPAT	OR	ON	2009/06/05 16:15
L37	26	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA) same request\$4	USPAT	OR	ON	2009/06/05 16:15
L38	0	reciev\$4 near((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L39	0	reciev\$4 with ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L40	15	receiv\$4 with ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L41	1	receiv\$4 near ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L42	29	receiv\$4 same ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L43	3	receiv\$4 near2 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L44	10	receiv\$4 near3 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L45	13	receiv\$4 near4 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L46	34	((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2009/06/05 16:15

L47	1	("6594712").PN.	USPAT; USOCR	OR	OFF	2009/06/05 16:15
L48	14	receiv\$4 same((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2009/06/05 16:15
L49	1	receiv\$4 near3((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2009/06/05 16:15
L50	2	receiv\$4 near4((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2009/06/05 16:15
L51	7	receiv\$4 with((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2009/06/05 16:15
L52	1	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2009/06/05 16:15
L53	34	((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2009/06/05 16:15
L54	51	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2009/06/05 16:15
L55	56	receiv\$4 near ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2009/06/05 16:15
L56	91	receiv\$4 near2 ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2009/06/05 16:15
L57	34	((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2009/06/05 16:15
L58	14	((remote adj direct adj memory adj access) or RDMA) adj request\$4 same receiv\$4	USPAT	OR	ON	2009/06/05 16:15
L59	166	((remote adj direct adj memory adj access) or RDMA) with request\$4	USPAT	OR	ON	2009/06/05 16:15
L60	76	receiv\$4 with ((remote adj direct adj memory adj access) or RDMA) with request\$4	USPAT	OR	ON	2009/06/05 16:15
L61	1	("5878213").PN.	USPAT; USOCR	OR	OFF	2009/06/05 16:15
L62	49	(fabric adj adapter)	USPAT	OR	ON	2009/06/05 16:15

L63	30	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access))	USPAT	OR	ON	2009/06/05 16:15
L64	0	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and (exceed\$4 adj memory)	USPAT	OR	ON	2009/06/05 16:15
L65	20	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer	USPAT	OR	ON	2009/06/05 16:15
L66	4	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer and exceed\$4	USPAT	OR	ON	2009/06/05 16:15
L67	0	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer and max%5	USPAT	OR	ON	2009/06/05 16:15
L68	1	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer and (max\$5 adj transfer\$4)	USPAT	OR	ON	2009/06/05 16:15
L69	4	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer and max\$5 and exceed\$4	USPAT	OR	ON	2009/06/05 16:15
L70	14	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer and max\$5	USPAT	OR	ON	2009/06/05 16:15
L71	20	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer	USPAT	OR	ON	2009/06/05 16:15
L72	461	(RDMA or (remote adj direct adj memory adj access))	USPAT	OR	ON	2009/06/05 16:15
L73	30	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter)	USPAT	OR	ON	2009/06/05 16:15

L74	1	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter) and memory adj buffer	USPAT	OR	ON	2009/06/05 16:15
L75	1	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter) and (memory adj buffer)	USPAT	OR	ON	2009/06/05 16:15
L76	0	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter) and (memory adj buffer)and maximum	USPAT	OR	ON	2009/06/05 16:15
L77	7428	(RDMA or (remote adj direct adj memory adj access)) (memory adj buffer)and maximum	USPAT	OR	ON	2009/06/05 16:15
L78	51	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum	USPAT	OR	ON	2009/06/05 16:15
L79	25	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum and exceeds	USPAT	OR	ON	2009/06/05 16:15
L80	25	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum and exceed\$1	USPAT	OR	ON	2009/06/05 16:15
L81	25	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum and exceed\$1 and associate\$4	USPAT	OR	ON	2009/06/05 16:15
L82	0	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum and exceed\$1 and associate\$4 and operate44	USPAT	OR	ON	2009/06/05 16:15
L83	21	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum and exceed\$1 and associate\$4 and operate\$4	USPAT	OR	ON	2009/06/05 16:15

L84	5	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum and exceed\$1 and associate\$4 and operate\$4 and "711"/ \$\$.ccls.	USPAT	OR	ON	2009/06/05 16:15
L85	22	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum and exceed\$1 and (data adj transfer\$4)	USPAT	OR	ON	2009/06/05 16:15
L86	8	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum same exceed\$1 and (data adj transfer\$4)	USPAT	OR	ON	2009/06/05 16:15
L87	0	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)same maximum same exceed\$1 and (data adj transfer\$4)	USPAT	OR	ON	2009/06/05 16:15
L88	9	(RDMA or (remote adj direct adj memory adj access)) same (memory adj buffer)and maximum and exceed\$1 and (data adj transfer\$4)	USPAT	OR	ON	2009/06/05 16:15
L89	1	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter)and memory adj buffer	USPAT	OR	ON	2009/06/05 16:15
L90	1	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter)and memory adj2 buffer	USPAT	OR	ON	2009/06/05 16:15
L91	30	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter)and memory	USPAT	OR	ON	2009/06/05 16:15
L92	29	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter)and memory and (data adj transfer\$4)	USPAT	OR	ON	2009/06/05 16:15

L93	2	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter)and memory and (data adj transfer\$4)same maximum same exceed\$1	USPAT	OR	ON	2009/06/05 16:15
L94	14	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer and max\$5	USPAT	OR	ON	2009/06/05 16:15
L95	1	("6628615").PN.	USPAT	OR	OFF	2009/06/05 16:15
L96	0	(add\$3 adj buffer\$1) same (transfer\$3 adj capacity)	USPAT	OR	ON	2009/06/05 16:15
L97	3	(add\$3 adj buffer\$1) and (transfer\$3 adj capacity)	USPAT	OR	ON	2009/06/05 16:15
L98	3	@ad<"20000523" and (add\$3 adj buffer\$1) and (transfer\$3 adj capacity)	USPAT	OR	ON	2009/06/05 16:15
L99	0	@ad<"20000523" and (add\$3 adj buffer\$1) and (transfer\$3 adj capacity) and "711"/\$.ccls.	USPAT	OR	ON	2009/06/05 16:15
L100	0	@ad<"20000523" and (add\$3 adj buffer\$1) and (transfer\$3 adj capacity) and "709"/\$.ccls.	USPAT	OR	ON	2009/06/05 16:15
L101	0	@ad<"20000523" and (add\$3 adj buffer\$1) and (transfer\$3 adj capacity) and "709"/\$.ccls.	USPAT	OR	ON	2009/06/05 16:15
L102	0	@ad<"20000523" and (add\$3 adj buffer\$1) and (multi\$4 adj buffer\$1) and (transfer\$3 adj capacity)	USPAT	OR	ON	2009/06/05 16:15
L103	0	@ad<"20000523" and (add\$3 adj buffer\$1) and (multiple\$4 adj buffer\$1) and (transfer\$3 adj capacity)	USPAT	OR	ON	2009/06/05 16:15
L104	3	@ad<"20000523" and (add\$3 adj buffer\$1) and (transfer\$3 adj capacity) and measure\$4	USPAT	OR	ON	2009/06/05 16:15
L105	3455	@ad<"20000523" and (add\$3 adj buffer\$1)	USPAT	OR	ON	2009/06/05 16:15

L106	2686	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) and measure\$3	USPAT	OR	ON	2009/06/05 16:15
L107	269	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) same measure\$3	USPAT	OR	ON	2009/06/05 16:15
L108	0	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) same measure\$3 and (transfer\$3 near un\$1use \$3 near capacity)	USPAT	OR	ON	2009/06/05 16:15
L109	1	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) same measure\$3 and (transfer\$3 near capacity)	USPAT	OR	ON	2009/06/05 16:15
L110	2	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) same measure\$3 and (transfer\$3 near3 capacity)	USPAT	OR	ON	2009/06/05 16:15
L111	2	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) same measure\$3 same transfer\$3 same capacity	USPAT	OR	ON	2009/06/05 16:15
L112	9	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) same measure\$3 and transfer\$3 same capacity	USPAT	OR	ON	2009/06/05 16:15
L113	251	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) and transfer\$3 same capacity	USPAT	OR	ON	2009/06/05 16:15
L114	11	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) and (transfer\$3 adj capacity)	USPAT	OR	ON	2009/06/05 16:15
L115	14	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) and (transfer\$3 adj3 capacity)	USPAT	OR	ON	2009/06/05 16:15
L116	4	@ad<"20000523" and (transfer\$3 adj3 un\$1use \$3 near capacity)	USPAT	OR	ON	2009/06/05 16:15

L117	54	((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L118	1	((local adj memory) or (local adj buffer)) same ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L119	1	((local adj memory) or (local adj buffer)) same associat\$3 same ((remote adj direct adj memory adj access) or RDMA) near3 request\$4	USPAT	OR	ON	2009/06/05 16:15
L120	0	((local adj memory) or (local adj buffer)) near4 associat\$3 same ((remote adj direct adj memory adj access) or RDMA) near3 request\$4	USPAT	OR	ON	2009/06/05 16:15
L121	0	((local adj memory) or (local adj buffer)) near4 associat\$3 same ((remote adj direct adj memory adj access) or RDMA) near3 request\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/05 16:15
L122	3	(memory or buffer\$1) near4 associat\$3 near4 ((remote adj direct adj memory adj access) or RDMA) near3 request\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/05 16:15
L123	1	("6,658,469").PN.	USPAT	OR	OFF	2009/06/05 16:15
L124	0	((local adj memory) or (local adj buffer)) near4 ((remote adj direct adj memory adj access) or RDMA) near3 request\$4	USPAT	OR	ON	2009/06/05 16:15
L125	41	((local adj memory) or (local adj buffer)) same ((remote adj direct adj memory adj access) or RDMA) near3 request\$4	USPAT	OR	ON	2009/06/05 16:15
L126	1	((local adj memory) or (local adj buffer)) same ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2009/06/05 16:15
L127	34	((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2009/06/05 16:15

L128	12	((local adj (memory or buffer\$1)) and ((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2009/06/05 16:15
L129	0	((remote adj direct adj memory adj access) or RDMA) near request\$4 same function adj call	USPAT	OR	ON	2009/06/05 16:15
L130	0	((remote adj direct adj memory adj access) or RDMA) near request\$4 same (function adj call)	USPAT	OR	ON	2009/06/05 16:15
L131	11089	((remote adj direct adj memory adj access) or RDMA) same bysame (function adj call)	USPAT	OR	ON	2009/06/05 16:15
L132	0	((remote adj direct adj memory adj access) or RDMA) same by same (function adj call)	USPAT	OR	ON	2009/06/05 16:15
L133	2	((remote adj direct adj memory adj access) or RDMA) same (function adj call)	USPAT	OR	ON	2009/06/05 16:15
L134	34	((remote adj direct adj memory adj access) or RDMA) and(function adj call)	USPAT	OR	ON	2009/06/05 16:15
L135	34	((remote adj direct adj memory adj access) or RDMA) and (function adj call)	USPAT	OR	ON	2009/06/05 16:15
L136	1	(function adj call) same receiv\$4 same ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2009/06/05 16:15
L137	2	(function adj call) same ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2009/06/05 16:15
L138	34	(function adj call) and ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2009/06/05 16:15
L139	1	(function adj call) same receiv\$4 same ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2009/06/05 16:15
L140	8	(function adj call) same receiv\$4 and ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2009/06/05 16:15

L141	1	("6,721,271").PN.	USPAT	OR	OFF	2009/06/05 16:15
L142	160	@ad<"20000523" and (subsequen\$4 or continu \$4) same (transfer\$3 adj capacity)	USPAT	OR	ON	2009/06/05 16:15
L143	11	@ad<"20000523" and (subsequen\$4 or continu \$4) near3(transfer\$3 adj capacity)	USPAT	OR	ON	2009/06/05 16:15
L144	501	@ad<"20000523" and (subsequen\$4 or continu \$4) near3(transfer\$3 adj operation)	USPAT	OR	ON	2009/06/05 16:15
L145	0	@ad<"20000523" and (subsequen\$4 or continue \$4) same ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) same measure \$3 and (transfer\$3 near capacity)	USPAT	OR	ON	2009/06/05 16:15
L146	367	@ad<"20000523" and (subsequen\$4 or continue \$4) same ((add\$3 adj buffer\$3) or (multiple adj buffer\$3))	USPAT	OR	ON	2009/06/05 16:15
L147	25	@ad<"20000523" and (subsequen\$4 or continue \$4) near3 ((add\$3 adj buffer\$3) or (multiple adj buffer\$3))	USPAT	OR	ON	2009/06/05 16:15
L148	0	@ad<"20000523" and (subsequen\$4 or continue \$4) near3 ((add\$3 adj buffer\$3) or (multiple adj buffer\$3))same (transfer \$4 adj operat\$4)	USPAT	OR	ON	2009/06/05 16:15
L149	3	@ad<"20000523" and (subsequen\$4 or continue \$4) near3 ((add\$3 adj buffer\$3) or (multiple adj buffer\$3))and(transfer\$4 adj operat\$4)	USPAT	OR	ON	2009/06/05 16:15
L150	0	@ad<"20000523" and (subsequen\$4 or continue \$4) near3 (transfer\$4 adj maximum adj size)	USPAT	OR	ON	2009/06/05 16:15
L151	1	@ad<"20000523" and (subsequen\$4 or continue \$4) near3 (transfer\$4 adj3 maximum adj3 size)	USPAT	OR	ON	2009/06/05 16:15

L152	4	@ad<"20000523" and (subsequen\$4 or continue \$4) same(transfer\$4 adj3 maximum adj3 size)	USPAT	OR	ON	2009/06/05 16:15
L153	1	@ad<"20000523" and (subsequen\$4 or continue \$4) same(transfer\$4 adj3 operation) same (maximum adj3 size)	USPAT	OR	ON	2009/06/05 16:15
L154	1	@ad<"20000523" and (less adj size) same (subsequen\$4 or continue \$4) same(transfer\$4 adj3 operation)	USPAT	OR	ON	2009/06/05 16:15
L155	0	@ad<"20000523" and (less adj size) same (subsequen\$4) same (transfer\$4 adj3 operation)	USPAT	OR	ON	2009/06/05 16:15
L156	0	@ad<"20000523" and (less adj size) same (subsequen\$4 adj transfer \$4 adj3 operation)	USPAT	OR	ON	2009/06/05 16:15
L157	0	@ad<"20000523" and (less adj size) same (subsequen\$4 adj3 transfer\$4 adj3 operation)	USPAT	OR	ON	2009/06/05 16:15
L158	298	@ad<"20000523" and (subsequen\$4 adj3 transfer\$4 adj3 operation)	USPAT	OR	ON	2009/06/05 16:15
L159	1	@ad<"20000523" and (subsequen\$4 adj3 transfer\$4 adj3 operation) same maximum same buffer	USPAT	OR	ON	2009/06/05 16:15
L160	0	@ad<"20000523" and (subsequen\$4 adj3 transfer\$4 adj3 operation) same maximum same buffer same memory	USPAT	OR	ON	2009/06/05 16:15
L161	1	@ad<"20000523" and (subsequen\$4 adj3 transfer\$4 adj3 operation) same maximum same buffer and memory	USPAT	OR	ON	2009/06/05 16:15

L162	4	@ad<"20000523" and (subsequen\$4 adj4 transfer\$4 adj4 operation) same maximum and buffer and memory	USPAT	OR	ON	2009/06/05 16:15
L163	2	"INTEL-CORPORATION.as. and"(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter)and memory and (data adj transfer\$4)same maximum same exceed\$1	USPAT	OR	ON	2009/06/05 16:17
L164	2	"HEFTY-MARK-SEAN.in. and"(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter)and memory and (data adj transfer\$4)same maximum same exceed\$1	USPAT	OR	ON	2009/06/05 16:17
L165	2	"COFFMAN-JERRIE-L.in. and"(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter)and memory and (data adj transfer\$4)same maximum same exceed\$1	USPAT	OR	ON	2009/06/05 16:18
L166	0	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter)and memory and (data adj transfer\$4)same maximum same exceed\$1. clms/	USPAT	OR	ON	2009/06/05 16:18
L167	0	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter)and memory and (data adj transfer\$4)same maximum same exceed\$1. clms.	USPAT	OR	ON	2009/06/05 16:18
S1	0	(automatic adj (email or (e adj mail))) same sender same characteristics	USPAT	OR	OFF	2004/01/09 18:05
S2	0	(automatic adj (email or (e adj mail))) same sender same characteristics	USPAT	OR	ON	2004/01/09 18:05
S3	39	(automatic adj (email or (e adj mail)))	USPAT	OR	ON	2004/01/09 18:05
S4	1	(automatic adj (email or (e adj mail))) and LDAP	USPAT	OR	ON	2004/01/09 18:05

S5	482	(LDAP or (lightweight adj directory adj access adj protocol))	USPAT	OR	ON	2004/01/09 18:06
S6	170	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500"	USPAT	OR	ON	2004/01/09 18:06
S7	43	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and email	USPAT	OR	ON	2004/01/09 18:06
S8	105	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail))	USPAT	OR	ON	2004/01/09 18:07
S9	0	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (automatic adj (email or (e adj mail)))	USPAT	OR	ON	2004/01/09 18:07
S10	105	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail))	USPAT	OR	ON	2004/01/09 18:07
S11	56	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail)) same (atabase or directory)	USPAT	OR	ON	2004/01/09 18:08
S12	72	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail)) same (database or directory)	USPAT	OR	ON	2004/01/09 18:08
S13	0	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail)) same (database or directory) same ((sender or reciever) adj characteristics)	USPAT	OR	ON	2004/01/09 18:09
S14	0	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail)) same (database or directory) same ((sender or reciever) adj information)	USPAT	OR	ON	2004/01/09 18:09

S15	0	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail)) same (database or directory) same (sender or reciever)	USPAT	OR	ON	2004/01/09 18:09
S16	32	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and (email or (e adj mail)) same (database or directory) and (sender or reciever)	USPAT	OR	ON	2004/01/09 18:10
S17	0	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and ((email or (e adj mail)) adj header) same (database or directory)	USPAT	OR	ON	2004/01/09 18:11
S18	0	(LDAP or (lightweight adj directory adj access adj protocol)) same "x.500" and ((email or (e adj mail)) adj header)	USPAT	OR	ON	2004/01/09 18:11
S19	63	((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	OFF	2004/01/16 09:56
S20	9	((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/01/16 10:14
S21	0	reciev\$4 near ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/01/16 09:58
S22	901812	reciev\$4 near\$3 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/01/16 09:58
S23	864584	reciev\$4 near\$2 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2006/02/16 09:58
S24	1986281	receiv\$4 near\$2 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/01/16 10:01
S25	0	receiv\$4 near ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/01/16 10:01

S26	1906260	receiv\$4 near\$1 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/01/16 10:02
S27	1986281	receiv\$4 near\$2 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/01/16 10:02
S28	0	receiv\$4 near ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/01/16 10:03
S29	1986281	receiv\$4 near\$2 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/01/16 10:03
S30	1	receiv\$4 with ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/01/16 10:03
S31	3	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2004/01/16 10:16
S32	0	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/01/16 10:16
S33	970241	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA) near\$2 request\$4	USPAT	OR	ON	2004/01/16 10:16
S34	811546	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA) near\$1 request\$4	USPAT	OR	ON	2004/01/16 10:16
S35	0	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2004/01/16 10:17
S36	1	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA) with request\$4	USPAT	OR	ON	2004/01/16 10:17
S37	1	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA) same request\$4	USPAT	OR	ON	2004/01/16 10:17
S38	0	reciev\$4 near((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/02/10 09:50

S39	0	receiv\$4 with ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/02/10 09:50
S40	1	receiv\$4 with ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/02/10 09:50
S41	0	receiv\$4 near ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/02/10 09:51
S42	4	receiv\$4 same ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/02/10 10:45
S43	0	receiv\$4 near2 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/02/10 10:45
S44	1	receiv\$4 near3 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/02/10 13:08
S45	1	receiv\$4 near4 ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2004/02/10 13:09
S46	7	((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2004/02/10 14:46
S47	1	("6594712").PN.	USPAT; USOCR	OR	OFF	2004/02/10 14:46
S48	1	receiv\$4 same((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2004/02/10 14:47
S49	0	receiv\$4 near3((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2004/02/10 14:47
S50	0	receiv\$4 near4((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2004/02/10 14:47
S51	0	receiv\$4 with((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2004/02/10 14:47

S52	0	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2004/02/10 14:48
S53	7	((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2004/02/10 14:48
S54	4	receiv\$4 adj ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2004/02/10 14:49
S55	7	receiv\$4 near ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2004/02/11 08:40
S56	12	receiv\$4 near2 ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2004/02/10 14:51
S57	7	((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2004/02/11 08:41
S58	1	((remote adj direct adj memory adj access) or RDMA) adj request\$4 same receiv\$4	USPAT	OR	ON	2004/02/11 08:47
S59	22	((remote adj direct adj memory adj access) or RDMA) with request\$4	USPAT	OR	ON	2004/02/11 08:47
S60	7	receiv\$4 with ((remote adj direct adj memory adj access) or RDMA) with request\$4	USPAT	OR	ON	2004/02/11 12:59
S61	1	("5878213").PN.	USPAT; USOCR	OR	OFF	2004/02/11 12:59
S447	21	(fabric adj adapter)	USPAT	OR	ON	2005/06/23 11:01
S448	14	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access))	USPAT	OR	ON	2005/06/23 11:02
S449	0	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and (exceed\$4 adj memory)	USPAT	OR	ON	2005/06/23 11:03
S450	8	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer	USPAT	OR	ON	2005/06/23 11:07
S451	2	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer and exceed\$4	USPAT	OR	ON	2005/06/23 11:03

S452	0	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer and max%5	USPAT	OR	ON	2005/06/23 11:08
S454	0	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer and (max\$5 adj transfer\$4)	USPAT	OR	ON	2005/06/23 11:08
S455	2	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer and max\$5 and exceed\$4	USPAT	OR	ON	2005/06/23 11:09
S456	6	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer and max\$5	USPAT	OR	ON	2005/06/23 11:09
S457	8	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer	USPAT	OR	ON	2005/06/23 11:10
S458	130	(RDMA or (remote adj direct adj memory adj access))	USPAT	OR	ON	2005/07/23 14:29
S459	15	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter)	USPAT	OR	ON	2005/07/23 14:41
S460	1	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter) and memory adj buffer	USPAT	OR	ON	2005/07/23 14:29
S461	1	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter) and (memory adj buffer)	USPAT	OR	ON	2005/07/23 14:31
S462	0	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter) and (memory adj buffer)and maximum	USPAT	OR	ON	2005/07/23 14:31
S463	5012	(RDMA or (remote adj direct adj memory adj access)) (memory adj buffer)and maximum	USPAT	OR	ON	2005/07/23 14:31

S464	11	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum	USPAT	OR	ON	2005/07/23 14:31
S465	4	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum and exceeds	USPAT	OR	ON	2005/07/23 14:31
S466	4	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum and exceed\$1	USPAT	OR	ON	2005/07/23 14:32
S467	4	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum and exceed\$1 and associate\$4	USPAT	OR	ON	2005/07/23 14:32
S468	0	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum and exceed\$1 and associate\$4 and operate44	USPAT	OR	ON	2005/07/23 14:32
S469	3	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum and exceed\$1 and associate\$4 and operate\$4	USPAT	OR	ON	2005/07/23 14:32
S470	1	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum and exceed\$1 and associate\$4 and operate\$4 and "711"/ \$.ccls.	USPAT	OR	ON	2005/07/23 14:34
S471	4	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum and exceed\$1 and (data adj transfer\$4)	USPAT	OR	ON	2005/07/23 14:36
S472	2	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer)and maximum same exceed\$1 and (data adj transfer\$4)	USPAT	OR	ON	2005/07/23 14:38

S473	0	(RDMA or (remote adj direct adj memory adj access)) and (memory adj buffer) same maximum same exceed\$1 and (data adj transfer\$4)	USPAT	OR	ON	2005/07/23 14:37
S474	2	(RDMA or (remote adj direct adj memory adj access)) same (memory adj buffer) and maximum and exceed\$1 and (data adj transfer\$4)	USPAT	OR	ON	2005/07/23 14:38
S475	1	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter) and memory adj buffer	USPAT	OR	ON	2005/07/23 14:42
S476	1	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter) and memory adj2 buffer	USPAT	OR	ON	2005/07/23 14:42
S477	15	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter) and memory	USPAT	OR	ON	2005/07/23 14:42
S478	14	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter) and memory and (data adj transfer\$4)	USPAT	OR	ON	2005/07/23 14:43
S479	2	(RDMA or (remote adj direct adj memory adj access)) and (fabric adj adapter) and memory and (data adj transfer\$4) same maximum same exceed\$1	USPAT	OR	ON	2005/07/23 14:43
S480	7	(fabric adj adapter) and (RDMA or (remote adj direct adj memory adj access)) and buffer and max\$5	USPAT	OR	ON	2005/07/25 10:21
S481	1	("6628615").PN.	USPAT	OR	OFF	2006/02/16 17:16
S482	0	(add\$3 adj buffer\$1) same (transfer\$3 adj capacity)	USPAT	OR	ON	2006/02/16 17:17
S483	3	(add\$3 adj buffer\$1) and (transfer\$3 adj capacity)	USPAT	OR	ON	2006/02/16 17:17
S484	3	@ad<"20000523" and (add\$3 adj buffer\$1) and (transfer\$3 adj capacity)	USPAT	OR	ON	2008/01/07 09:40

S485	0	@ad<"20000523" and (add\$3 adj buffer\$1) and (transfer\$3 adj capacity) and "711"/\$.ccls.	USPAT	OR	ON	2006/02/16 17:18
S486	0	@ad<"20000523" and (add\$3 adj buffer\$1) and (transfer\$3 adj capacity) and "709"/\$.ccls.	USPAT	OR	ON	2006/02/16 17:18
S487	0	@ad<"20000523" and (add\$3 adj buffer\$1) and (transfer\$3 adj capacity) and "709"/\$.ccls.	USPAT	OR	ON	2006/02/16 17:18
S488	0	@ad<"20000523" and (add\$3 adj buffer\$1) and (multi\$4 adj buffer\$1) and (transfer\$3 adj capacity)	USPAT	OR	ON	2006/02/16 17:19
S489	0	@ad<"20000523" and (add\$3 adj buffer\$1) and (multiple\$4 adj buffer\$1) and (transfer\$3 adj capacity)	USPAT	OR	ON	2006/02/16 17:19
S490	3	@ad<"20000523" and (add\$3 adj buffer\$1) and (transfer\$3 adj capacity) and measure\$4	USPAT	OR	ON	2006/02/16 17:21
S491	3421	@ad<"20000523" and (add\$3 adj buffer\$1)	USPAT	OR	ON	2006/02/16 17:21
S492	2661	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) and measure\$3	USPAT	OR	ON	2006/02/16 17:22
S493	267	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) same measure\$3	USPAT	OR	ON	2006/02/16 17:22
S494	0	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) same measure\$3 and (transfer\$3 near un\$1use \$3 near capacity)	USPAT	OR	ON	2006/02/16 17:23
S495	1	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) same measure\$3 and (transfer\$3 near capacity)	USPAT	OR	ON	2008/01/07 09:43
S496	2	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) same measure\$3 and (transfer\$3 near3 capacity)	USPAT	OR	ON	2006/02/16 17:24

S497	2	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) same measure\$3 same transfer\$3 same capacity	USPAT	OR	ON	2006/02/16 17:24
S498	9	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) same measure\$3 and transfer\$3 same capacity	USPAT	OR	ON	2006/02/16 17:25
S499	244	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) and transfer\$3 same capacity	USPAT	OR	ON	2006/02/16 17:25
S500	11	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) and (transfer\$3 adj capacity)	USPAT	OR	ON	2006/02/16 17:26
S501	14	@ad<"20000523" and ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) and (transfer\$3 adj3 capacity)	USPAT	OR	ON	2006/02/16 17:26
S502	4	@ad<"20000523" and (transfer\$3 adj3 un\$1use \$3 near capacity)	USPAT	OR	ON	2008/01/07 09:32
S503	29	((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2007/07/28 16:06
S504	1	((local adj memory) or (local adj buffer)) same ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2007/07/28 15:37
S505	1	((local adj memory) or (local adj buffer)) same associat\$3 same ((remote adj direct adj memory adj access) or RDMA) near3 request\$4	USPAT	OR	ON	2007/07/28 15:52
S506	0	((local adj memory) or (local adj buffer)) near4 associat\$3 same ((remote adj direct adj memory adj access) or RDMA) near3 request\$4	USPAT	OR	ON	2007/07/28 15:39
S507	0	((local adj memory) or (local adj buffer)) near4 associat\$3 same ((remote adj direct adj memory adj access) or RDMA) near3 request\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/28 15:41

S508	1	(memory or buffer\$1) near4 associat\$3 near4 ((remote adj direct adj memory adj access) or RDMA) near3 request\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/28 15:48
S509	1	("6,658,469").PN.	USPAT	OR	OFF	2007/07/28 15:48
S510	0	((local adj memory) or (local adj buffer)) near4 ((remote adj direct adj memory adj access) or RDMA) near3 request\$4	USPAT	OR	ON	2007/07/28 15:52
S511	28	((local adj memory) or (local adj buffer)) same ((remote adj direct adj memory adj access) or RDMA) near3 request\$4	USPAT	OR	ON	2007/07/28 15:54
S512	1	((local adj memory) or (local adj buffer)) same ((remote adj direct adj memory adj access) or RDMA) near request\$4	USPAT	OR	ON	2007/07/28 15:52
S513	19	((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2007/07/28 15:54
S514	5	(local adj (memory or buffer\$1)) and ((remote adj direct adj memory adj access) or RDMA) adj request\$4	USPAT	OR	ON	2007/07/28 15:55
S515	0	((remote adj direct adj memory adj access) or RDMA) near request\$4 same function adj call	USPAT	OR	ON	2007/07/28 16:06
S516	0	((remote adj direct adj memory adj access) or RDMA) near request\$4 same (function adj call)	USPAT	OR	ON	2007/07/28 16:06
S517	8981	((remote adj direct adj memory adj access) or RDMA) same by same (function adj call)	USPAT	OR	ON	2007/07/28 16:06
S518	0	((remote adj direct adj memory adj access) or RDMA) same by same (function adj call)	USPAT	OR	ON	2007/07/28 16:06
S519	0	((remote adj direct adj memory adj access) or RDMA) same (function adj call)	USPAT	OR	ON	2007/07/28 16:07

S520	10	((remote adj direct adj memory adj access) or RDMA) and(function adj call)	USPAT	OR	ON	2007/07/28 16:07
S521	10	((remote adj direct adj memory adj access) or RDMA) and (function adj call)	USPAT	OR	ON	2007/07/28 16:13
S522	0	(function adj call) same receiv\$4 same ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2007/07/28 16:13
S523	0	(function adj call) same ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2007/07/28 16:13
S524	10	(function adj call) and ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2007/07/28 16:48
S525	0	(function adj call) same receiv\$4 same ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2007/07/28 16:49
S526	2	(function adj call) same receiv\$4 and ((remote adj direct adj memory adj access) or RDMA)	USPAT	OR	ON	2007/07/28 16:49
S527	1	("6,721,271").PN.	USPAT	OR	OFF	2008/01/07 09:33
S528	159	@ad<"20000523" and (subsequen\$4 or continu \$4) same (transfer\$3 adj capacity)	USPAT	OR	ON	2008/01/07 09:41
S529	11	@ad<"20000523" and (subsequen\$4 or continu \$4) near3(transfer\$3 adj capacity)	USPAT	OR	ON	2008/01/07 09:42
S530	501	@ad<"20000523" and (subsequen\$4 or continu \$4) near3(transfer\$3 adj operation)	USPAT	OR	ON	2008/01/07 09:42
S531	0	@ad<"20000523" and (subsequen\$4 or continue \$4) same ((add\$3 adj buffer\$3) or (multiple adj buffer\$3)) same measure \$3 and (transfer\$3 near capacity)	USPAT	OR	ON	2008/01/07 09:43

S532	367	@ad<"20000523" and (subsequen\$4 or continue \$4) same ((add\$3 adj buffer\$3) or (multiple adj buffer\$3))	USPAT	OR	ON	2008/01/07 09:43
S533	25	@ad<"20000523" and (subsequen\$4 or continue \$4) near3 ((add\$3 adj buffer\$3) or (multiple adj buffer\$3))	USPAT	OR	ON	2008/01/07 09:43
S534	0	@ad<"20000523" and (subsequen\$4 or continue \$4) near3 ((add\$3 adj buffer\$3) or (multiple adj buffer\$3))same (transfer \$4 adj operat\$4)	USPAT	OR	ON	2008/01/07 09:44
S535	3	@ad<"20000523" and (subsequen\$4 or continue \$4) near3 ((add\$3 adj buffer\$3) or (multiple adj buffer\$3))and(transfer\$4 adj operat\$4)	USPAT	OR	ON	2008/01/07 09:45
S536	0	@ad<"20000523" and (subsequen\$4 or continue \$4) near3 (transfer\$4 adj maximum adj size)	USPAT	OR	ON	2008/01/07 09:46
S537	1	@ad<"20000523" and (subsequen\$4 or continue \$4) near3 (transfer\$4 adj3 maximum adj3 size)	USPAT	OR	ON	2008/01/07 09:47
S538	4	@ad<"20000523" and (subsequen\$4 or continue \$4) same(transfer\$4 adj3 maximum adj3 size)	USPAT	OR	ON	2008/01/07 09:49
S539	1	@ad<"20000523" and (subsequen\$4 or continue \$4) same(transfer\$4 adj3 operation) same (maximum adj3 size)	USPAT	OR	ON	2008/01/07 09:50
S540	1	@ad<"20000523" and (less adj size) same (subsequen\$4 or continue \$4) same(transfer\$4 adj3 operation)	USPAT	OR	ON	2008/01/07 09:50
S541	0	@ad<"20000523" and (less adj size) same (subsequen\$4) same (transfer\$4 adj3 operation)	USPAT	OR	ON	2008/01/07 09:50
S542	0	@ad<"20000523" and (less adj size) same (subsequen\$4 adj transfer \$4 adj3 operation)	USPAT	OR	ON	2008/01/07 09:51

S543	0	@ad<"20000523" and (less adj size) same (subsequen\$4 adj3 transfer\$4 adj3 operation)	USPAT	OR	ON	2008/01/07 09:51
S544	298	@ad<"20000523" and (subsequen\$4 adj3 transfer\$4 adj3 operation)	USPAT	OR	ON	2008/01/07 09:51
S545	1	@ad<"20000523" and (subsequen\$4 adj3 transfer\$4 adj3 operation) same maximum same buffer	USPAT	OR	ON	2008/01/07 09:52
S546	0	@ad<"20000523" and (subsequen\$4 adj3 transfer\$4 adj3 operation) same maximum same buffer same memory	USPAT	OR	ON	2008/01/07 09:52
S547	1	@ad<"20000523" and (subsequen\$4 adj3 transfer\$4 adj3 operation) same maximum same buffer and memory	USPAT	OR	ON	2008/01/07 09:53
S548	4	@ad<"20000523" and (subsequen\$4 adj4 transfer\$4 adj4 operation) same maximum and buffer and memory	USPAT	OR	ON	2008/01/07 09:53

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